


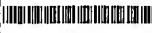

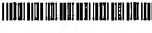









FLUX-CORED WIRE FORMULATION FOR WELDING

search string: (4634476 or 4527040 or 4738389 or 5003155 or 5055655 or 5091628 or 5118919 or 5132514 or 5225661 or 5300754 or 5227609 or 5352304 or 5523540 or 5622572 or 5744782 or 5760365 or 6191379).pn.



			03-26		Company		
	P05	5055655	1991-10-08		The Lincoln Electric Company	219	145.22,146.22
	P06	5091628	1992-02-25		The Lincoln Electric Company	219	145.22,137,146.24
	P07	5118919	1992-06-02		The Lincoln Electric Company	219	137 WM, 146.22
	P08	5132514	1992-07-21		The Lincoln Electric Company	219	145.22,146.22
	P09	5225661	1993-07-06		The Lincoln Electric Company	219	145.22,137 WM, 146.24
	P10	5300754	1994-04-05		The Lincoln Electric Company	219	146.3
	P11	5227609	1993-07-13		The Lincoln Electric CompanySimon et al.	219	137 R, 75
	P12	5352304	1994-10-04		Allegheny Ludlum Corporation	148, 420	336,328,92,91
	P13	5523540	1996-06-04		Coldren et al.	219	137 WM, 146.23
	P14	5622572	1997-04-22		Newport News Shipbuilding and dry Dock Company	148	320,661
	P15	5744782	1998-04-28		Concurrent Technologies Corporation	219	146.1, 137 WM
	P16	5760365	1998-06-02		The Regents of the University of California	219	121.64
	P17	6191379	2001-02-20		General Electric Company	219	75, 121.63, 121.64, 137 R

Signature

Examiner Name	Date